

EXHIBIT E

SPECIFICATIONS FOR STEAM HEAT SERVICE, CHILLED WATER SERVICE, WATER AND CONDENSATE

At the Delivery Points, Steam Heat Service shall be provided up to 410,000 pounds per hour of steam heat service at 250 psig, saturated conditions.

At the Delivery Points, Chilled Water Service shall be provided up to 7,200 tons of cooling capacity. Medina shall use its best efforts to provide sufficient cooling capacity to CILCO such that Caterpillar can maintain an average indoor environment of 78 degrees at 50% relative humidity in Building BB. The temperature of the chilled water supplied to CILCO shall vary inversely with the outdoor temperature. As the outdoor temperature falls, temperature of the chilled water shall rise. In no event shall the temperature of chilled water supplied to Building BB rise above 48 degrees at the plant header. All temperatures are stated in degrees Fahrenheit.

At the Delivery Point, the quality of the Water shall be:

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| Hardness (as CaCO ₃) | 440 mg/l |
| pH | 7.10 units |
| Total dissolved solids | 650 mg/l |
| Conductivity | 1100 umhos/cm |
| Total Alkalinity (as CaCO ₃) | <330 ppm |
| Silt Density Index | <5.0 units |
| Barium | <68 ppb |
| Iron | <0.1 ppm |
| Silica (as SiO ₂) | <20 ppm |
| Strontium | 160 ppb |
| Temperature | ≥ 60°F |
| Turbidity | <0.1 NTU |

At the Delivery Point, the quality of the Condensate shall be:

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| Total Hardness (as CaCO ₃) | minimum <0.3, average <1, maximum <2 ppm |
| Total Sodium as Na | average <0.05, maximum <0.1 ppm |
| Total Iron as Fe | minimum <0.2, average <0.5, maximum <2.5 ppm |
| pH @ 25°Centigrade | 5 to 7.6, average 5.5 units |
| Non-volatile TOC | 0.07-100, average 3.2 ppm |
| Oily matter | maximum<0.2 ppm |
| Conductivity | 0.1 to 200, average 160 umhos/cm |
| Volatile Organic Compounds | maximum <0.1 ppm |
| Temperature | minimum 150°F, maximum 201°F, average 190°F |
| Pressure | minimum 60, maximum 100, average 70 psig |

Where, “ppm” means parts per million, “ppb” means parts per billion, and “NTU” means Nephelometric Turbidity Unit